## **Wwebfleet**



# Webfleet Cold Chain

#### The right temperature every time

Webfleet Cold Chain gives you complete visibility into your refrigerated fleet for worry free cold chain operations. With real-time temperature monitoring and control, this adaptable solution helps you both protect temperature-sensitive products and achieve cold chain compliance.

### BENEFITS



#### PROTECT CARGO AND SAVE COSTS

- Monitor temperature status across your fleet validates that cargo is at the correct temperature and minimises costly claims from damaged goods.
- React quickly to adverse temperature events to reduce the risk of spoiled and rejected cargo.
- Take control of critical situations with extra insights to identify the root cause, with temperature data available alongside location, door and cooling unit status.



#### IMPROVE COMPLIANCE AND CUSTOMER SERVICE

- Provide your customers and compliance authorities with definitive proof that there was no break in the cold chain.
- Meet compliance and audit requirements with an archive of temperature data always available for up to one year.



#### ADAPTABLE SOLUTION

- Data source agnostic with options to receive temperature data from 1-wire sensors and Thermo King's TracKing API.
- A one platform solution for all your refrigerated trucks, vans, and trailers.



## FEATURES



#### LIVE VIEW OF REFRIGERATED FLEET

See all your refrigerated vehicles and trailers with their latest temperature status.



#### **REAL-TIME NOTIFICATIONS**

Get notified when temperature exceeds either maximum or minimum thresholds. Temperature sensor thresholds are fully configurable. You're in control.



#### **TEMPERATURE VIOLATION EVENTS**

Overview of all temperature violation events, as well as option to zoom into detailed analysis of events by vehicle.



#### DOORS AND COOLING UNIT STATUS

Digital inputs show door status (OPEN/CLOSE) and cooling unit status (ON/OFF).



#### LOCATION DATA

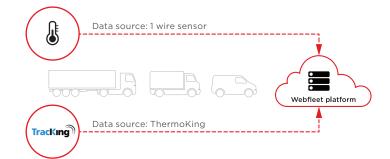
Location information is detailed for each temperature record, along with map trace view.



#### ACCESS TO HISTORICAL DATA

Temperature data is archived for up to one year and available to view directly or via downloadable report.

#### Temperature data connectivity options. Your choice.







GERMAN

1. Webfleet Cold Chain is a bookable service in addition to a Webfleet tariff subscription – LINK

 Recommended hardware and subscriptions:
Vans and rigid-body trucks paired with a LINK 740 and LINK subscription or higher.
Trailers paired with a LINK 340 and AST-M

required to access full telematics data. III Thermo King's TracKing API requires a

ThermoKing telematics box and directly payable subscription to Thermo King.

2. LINK tracking devices are required for both data

connectivity options - 1 wire sensors or Thermo

subscription. A LINK 740 in the tractor unit is

NOTES

or higher.

King's TracKing API.

Let's drive business. Further.

webfleet.com